IMproving Productivity through Advanced Collaborative Team (IMPACT)

Craft

Location

Project Number



Date

M

First 1	:: :: :: () Night Name (Optional)		::: ::::::::::::::::::::::::::	
::	vanie (Optional)	:	:	
		i		
Comp	pany Code			
	Position Manager Sup	pervisor	Foreman	
Comp	pany Name (if no code)			
	Communication of Project and Daily Goals		Tools/Construction Equipment	
1.	Understand Assigned Task	22.	Req. Tools/Equip. Readily Available	
2.	Understand Hazards and Mitigations		Good Working Order	
3.	Understand Quality Requirements	24.	Req./Correct Support Equip. & Crew(s)	
4.	Task Sequencing		Support Equipment Break Down/Delay	
5.	Work Durations		Material, Equipment	
	Information	26.	Required/Correct Material/Equipment	
6.	Work Permits	27.	Correct Quantities of Material/Equip.	
7.	Availability of Drawings	28.	Consumables/Spares	
8.	Inadequate or Incomplete Design(s)		Changes in Tasks Activities/Starts and	
9.	Scope Changes, Errors, Omissions		Stoppages	
10.	Restrictive or Redundant Procedures	29.	Impact Due to Others Contr. Activities	
	Craft Labor	30.	Impact Due to Maintenance Activities	
11.	Properly Resourced	31.	Impact Due to Operational Issues	
12.	Properly Trained for Task	32.	Relocation	
13.	Support Craft(s) Availability	33.	Rework	
	Accessibility to Work Site/Location		Testing or Inspections	
14.	Transportation To and From Worksite	34.	QC Sign-off/Audit(s)	
15.	Accessibility to Site/Work Location	35.	Safety Audit(s)	
16.	Site Facilities/Water, Sanitary, Cool Down	36.	X-ray, Hydro-test, Loop Check, etc	
17.	Site Layout	37.	Commissioning, Start-up	
18.	Workspace Limitation/Confined Space, Tight		Adverse Conditions	
	Conditions	38.	Weather Impacts	
19.	Site Conditions/Excess Equipment or Materials,	39.	Ground Conditions – Dust, Mud	
	House Keeping	40.	Area Flooding	
20.	Congestion, Over Crowding, Bottlenecks	41.	Environmental - Noise, Heat, Lighting, Ventilation	
21.	Scaffolding, Work Platform. Ladders	42.	Unforeseen Site Conditions (Please Specify)	
			05117010	

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ALL COMMENTS MUST BE PRINTED IN BLOCK CAPITAL LETTERS



	DESCRIBE THE C	ONSTRAINT/WASTE	AND IMPACT	г
RECOMI	MENDED COURSE	OF ACTION		
MPACT	OF CONSTRAINT	O Daily O Weekly	O Monthly	Occasionally
	PRODUCTION TIM	E LOST (to the neares	st hour)	

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Checklist Reference Number